## FRIEDMAN & BRUYA, INC.

## **ENVIRONMENTAL CHEMISTS**

Date of Report: February 14, 1992 Date Submitted: February 13, 1992 Project: 7201, 3600 Start-Up, PO #MZ3525

RESULTS OF ANALYSES OF THE ACID SAMPLE

FOR PERCENT ACID Results Reported as Percent HN03

Percent Acid Sample # (as HN<sub>03</sub>)

8.2% MZ3525

Ouality Assurance

MZ3525 8.2% (Duplicate)

FRIEDMAN & BRUYA, INC. 3008-B 16th Avenue West Seattle, WA 98119

## SAMPLE CHAIN OF CUSTODY



Send Report To: Company ALASKAN COPPER			Contact GREGT SPEER			
AddressCity, State, Zip						
Phone #			Date			
SITE NO.	PROJECT NAME				IASE ORDER #	
7201	3/000 Gras					
7201 3600 START-UP SAMPLERS (signature)			M 23525 PROJECT LOCATION			
Creacon A Creaco			3600			
CALL W/VERALS	SAMPLE DISPOSAL INFORM.					
CALL W/VERALS A.S.A.P.			Dispose after 30 days Return Samples Call for Instructions			
SAMPLE #	Date/Time Sampled	Type of Sample	# of Jars	Lab Sample #	Analyses Requested	
m23525	2/13/92	ACID	].	27105	% Acip	
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Received by:						
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FRIEDMAN & BRUYA, INC.

## **ENVIRONMENTAL CHEMISTS**

Andrew John Friedman James E. Bruya, Ph.D. (206) 285-8282 3008-B 16th Avenue West Scattle, WA 98119 FAX: (206) 283-5044

February 14, 1992

Greg Speer, Project Leader Alaskan Copper 628 South Hanford Seattle, WA 98134

Dear Mr. Speer:

Enclosed are the results of the analyses of the sample submitted on February 13, 1992 from Project 7201, 3600 Start-Up, PO #MZ3525.

We appreciate this opportunity to be of service to you on this project. If you have any questions regarding this material, or if you just want to discuss any aspect of your projects, please do not hesitate to contact me.

Sincerely,

Mark Z Perin, Chemist

MZP/dp

Enclosures